CLAIMS

1. A virtual queue system, comprising:

at least one queue entry post associated with an attraction designated as a low capacity attraction within a theme park, wherein the at least one queue entry post comprises a transceiver configured to receive a wireless signal from a guest- device, wherein the guest device is configured to transmit the wireless signal to the queue entry post when the guest device is in contact with or positioned near the queue entry post, and wherein the wireless signal comprises identification information for a guest associated with the guest device;

a virtual queue control system in communication with the at least one queue entry post and the guest device, wherein the virtual queue control system is configured to:

receive a communication comprising the identification information from the at least one queue entry post;

determine that the attraction is designated as a low capacity attraction;

determine, based on the identification information, that the guest is not already queued for an additional attraction designated as a low capacity attraction;

add the guest to a virtual queue for the attraction designated as a low capacity attraction only when the guest is not already queued for the additional attraction designated as a low capacity attraction; and

send a confirmation signal to at least the guest device in response to adding the guest to the virtual queue, wherein the signal causes an indicator of the guest device to activate in response to receiving the confirmation signal from the virtual queue control system.

2. The virtual queue system of claim 1, wherein the at least one queue entry post is located at an entry or exit of the attraction designated as a low capacity attraction.

3. The virtual queue system of claim 1, wherein the attraction designated as a low capacity attraction does not have a physical queue.

4. The virtual queue system of claim 1, wherein the attraction designated as a low capacity attraction has standby physical queue.

5. The virtual queue system of claim 1, wherein the communication comprises a time stamp or a counter and wherein the guest is added to the virtual queue based at least in part on the time stamp or the counter.

6. The virtual queue system of claim 1, wherein the guest is added to a numbered position of the virtual queue.

7. The virtual queue system of claim 1, comprising a ride entry station associated with the attraction designated as a low capacity attraction and configured to receive a ride entry signal from the guest device when the guest enters the attraction designated as a low capacity attraction.

8. The virtual queue system of claim 7, wherein the ride entry station is configured to communicate the ride entry signal to the virtual queue control system.

9. The virtual queue system of claim 7, wherein the guest is removed from the virtual queue based on the received ride entry signal.

10. The virtual queue system of claim 1, comprising a ride entry station associated with the attraction designated as a low capacity attraction, wherein the ride entry station is configured to permit entry to the attraction designated as a low capacity attraction of a guest in a second position in the virtual queue when a guest in a first position is not present.

11. The virtual queue system of claim 1, comprising a display of the at least one queue entry post, wherein the display is configured to display the confirmation message.

12. The virtual queue system of claim 1, wherein the virtual queue control system is configured to provide one or more queue status messages to the guest device based on a change in a position in the virtual queue.

13. The virtual queue system of claim 1, wherein the virtual queue control system is configured to provide a message to the guest device to return to the attraction designated as a low capacity attraction based on a position on the virtual queue.

14. The virtual queue system of claim 1, wherein the virtual queue control system is configured to provide a message to the guest to return to the attraction designated as a low capacity attraction based on a position on the virtual queue and a location of the guest device within the theme park.

15. The virtual queue system of claim 1, wherein the virtual queue control system is configured to estimate a location of the guest device within the theme park based on one or more radio frequency signals from the active wearable or based on GPS information.

16. The virtual queue system of claim 1, wherein the virtual queue control system is configured to log interactions of the guest device with the at least one queue entry post and additional queue entry posts within the theme park.

17. A virtual queue system, comprising:

a plurality of queue entry posts associated with respective attraction designated as a low capacity attractions within a theme park, wherein each queue entry post of the plurality of queue entry posts comprises a transceiver configured to receive a wireless signal from a guest device, wherein the guest device is configured to transmit the wireless signal to a queue entry post of the plurality of queue entry posts when guest device is in contact with or positioned near the queue entry post of the plurality of queue entry posts, and wherein the wireless signal comprises identification information for a guest associated with the guest device;

a virtual queue control system configured to maintain respective virtual queues for the respective attraction designated as a low capacity attractions and be in communication with the plurality of queue entry posts, wherein the virtual queue control system is configured to receive communications from the plurality of queue entry posts, add guests to the respective virtual queues, and send a confirmation signal to the guest device based on the received

communications, and wherein the virtual queue control system is configured to prevent guests from queueing for multiple attractions designated as low capacity attractions by not adding guests to a first virtual queue for a first attraction designated as a low capacity attraction upon determining that the guests are already in a second virtual queue for a second attraction designated as a low capacity attraction; and

wherein the guest device comprises an indicator configured to activate in response to receiving the confirmation signal from the virtual queue control system.

18. The virtual queue system of claim 17, wherein the communications from an individual queue entry post of the plurality of queue entry posts are used to add guests to only one virtual queue.

19. The virtual queue system of claim 17, wherein the communications are based on signals from active wearables of the guests.

20. The virtual queue system of claim 17, wherein the virtual queue control system is configured to allow an individual guest to be placed in another virtual queue that is not associated with an attraction designated as a low capacity attraction while the individual guest is already in the second virtual queue.

21. A method, comprising:

providing a wireless signal using communication circuitry of an active wearable to a queue entry post associated with an attraction designated as a low capacity attraction within a theme park when the guest device is in contact with or positioned near the queue entry post, wherein the wireless signal comprises identification information for a guest associated with a guest device;

transmitting a communication from the queue entry post to a virtual queue control system, wherein the communication comprises the identification information;

transmitting a confirmation signal, via the queue entry post, upon determining that the guest is not already in another queue associated with another attraction designated as a low capacity attraction;

receiving the confirmation signal via the guest device confirming being added to a virtual queue of the attraction designated as a low capacity attraction, wherein the guest device activates an indicator to notify the guest that the guest has been added to the virtual queue; and

receiving a status message via the guest device related to a position of the guest in the virtual queue wherein the guest device comprises a display to show the message.

22. The method of claim 21, wherein the status message comprises a reminder to return to the attraction designated as a low capacity attraction.

23. The method of claim 21, wherein the guest device is an active wearable worn by the guest.